

**Specification Amendment Under 37 C.F.R. 1.121(b)**

1. Replace the paragraph from line 6 to line 9, page 1 of the original specification with the following paragraph:

The applicant claims and requests a foreign priority, through the Paris Convention for the Protection of Industry Property, based on a patent application filed in the Republic of Korea (South Korea) with the filing date of November 20, 2003, with the patent application number 10-2003-0082516, by the applicant. ~~(See the Attached Declaration)~~

2. Replace the paragraph from line 15 to line 16, page 5 of the original specification with the following paragraph:

FIGS. 1 through ~~[[7]]~~ 6 show the construction of leisure sports helmets according to first to fourth embodiments of the present invention.

3. Replace the paragraph from line 28, page 11 to line 1, page 12 of the original specification with the following paragraph:

When a plurality of LEDs are used as the lamps 140, a microcomputer 141 may be provided in the helmet body 10 to turn on or off the lamps 140 through a regular or irregular lighting pattern.

4. Replace the paragraph from line 2 to line 7, page 12 of the original specification with the following paragraph:

In a further embodiment of the present invention, a light accumulation layer or a recursive reflection layer 143 may be provided on the external surface of at least one of both the fan 100 and the outer shell 12 of the helmet body 10. Particularly when the recursive reflection layer is provided on the external surface of at least one of both the fan 100 and the outer shell 12, the recursive reflection layer recursively reflects light when the light is radiated to the helmet at night, thus making the helmet more attractive.

5. Replace the paragraph from line 8 to line 15, page 12 of the original specification with the following paragraph:

In a still another embodiment of the present invention, the helmet may be provided with an audio device in the helmet body 10. The audio device records a variety of sounds, such as voices of people and animals, and outputs the recorded sounds. To achieve the sound recording and outputting function, an audio IC (integrated circuit) 145 may be installed at a predetermined position of the helmet body 10 to act as the audio

device. When the helmet having the lamps 140 further includes the audio IC, the helmet outputs sounds from the audio IC and emits light from the lamps 140 while the user of the helmet participates in rapid leisure sports, thus arousing the curiosity of persons around the user.

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